L Number	Hits	Search Text	DB	Time stamp
1	299686	(hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (clean$6 or adsorb$6 or absorb$6 or remov$6)	USPAT; US-PGPUB	2004/04/29 19:02
2	205502	(hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (molecul$6 or mol$6)	USPAT; US-PGPUB	2004/04/29 19:02
3	88081	(imag$6 or toner$1 or developer$1 or photosens$6 or photorecept$6 or photoconduct$6) near15 (clean$6 or remov$6)	USPAT; US-PGPUB	2004/04/29 19:03
4	52	((hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (clean$6 or adsorb$6 or absorb$6 or remov$6)) same ((hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (molecul$6 or mol$6)) same ((imag$6 or toner$1 or developer$1 or photosens$6 or photorecept$6 or photoconduct$6) near15 (clean$6 or remov$6))	USPAT; US-PGPUB	2004/04/29 18:55
5	155326	(hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (clean$6 or adsorb$6 or absorb$6 or remov$6)	EPO; JPO; DERWENT; IBM_TDB	2004/04/29 19:02
6	30449	(hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (molecul$6 or (mol$6 adj (weight$3 or wt)))	EPO; JPO; DERWENT	2004/04/29 19:03
7	63115	(imag$6 or toner$1 or developer$1 or photosens$6 or photorecept$6 or photoconduct$6) near15 (clean$6 or remov$6)	EPO; JPO; DERWENT	2004/04/29 19:03
8	15	((hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (clean$6 or adsorb$6 or absorb$6 or remov$6)) and ((hole$3 or foam$6 or spong$6 or cell$6 or pore$1 or porous or void$3) near14 (molecul$6 or (mol$6 adj (weight$3 or wt)))) and ((imag$6 or toner$1 or developer$1 or photosens$6 or photorecept$6 or photoconduct$6) near15 (clean$6 or remov$6))	EPO; JPO; DERWENT	2004/04/29 19:03